arranged at a height level within the sheet and the second branch of the channel is arranged at another height level within the sheet.

15. The user interface of claim **13**, further comprising a valve that directs the fluid displaced by the displacement device to a group of cavities.

16. The user interface of claim **15**, wherein the valve directs the fluid displaced by the displacement device in a mode selected from the group consisting of: directing fluid into one of the first and second groups of cavities and directing fluid into both the first and second groups of cavities.

17. The user interface of claim **13**, wherein the first group of cavities correlate to at least the letters of a QWERTY keyboard, and wherein the second group of cavities correlate to at least the numbers of a 0-9 numerical keypad.

18. The user interface of claim **13**, wherein the sheet at least partially defines a third group of cavities; wherein the fluid network is coupled to the third groups of cavities; and wherein the displacement device selectively expands the third group of cavities and one of the first and second groups of cavities.

19. The user interface of claim **18**, wherein the third group of cavities cooperates with the first group of cavities to correlate to at least the letters of a landscape QWERTY keyboard, and wherein the third group of cavities cooperates with the second group of cavities to correlate to at least the letters of a portrait QWERTY keyboard.

20. The user interface of claim **19**, further comprising a processor that controls the expansion of the first, second, and third group of cavities.

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